## Viral Hepatitis Case Report Acute Hepatitis C

Michigan Department of Community Health Communicable Disease Division

			Investi	gation	n Infor	mation						
Investigation ID			Refer	ferral Date Ca			ase Entry Date m/dd/yyyy		Case Completion Date mm/dd/yyyy			
Investigation State	 1S		Case Status									
			Confirme	d N	ot a Case	Probe	able	Suspe	ct Ui	nknown		
Patient Status	Patient S	Status Date	Part of an o	utbreak	?	Outbreal	k Nar	ne		Case mm/d	Updated dd/yyyy	d Date
			Pati	ient In	ıforma	tion						
Patient ID	First			Last					Middle			
Street Address												
City		Count	y		S	tate					Zip	
Home Phone		Ext.			Other I					Ext.		
Parent/Guardian (re	quired if under	18)										
First	•		Last					Middle				
			D	Demog	graphic	es						
Sex			Date of Birth	1		Age			Age Unit	ts		
Male Fem	ale Unkno	wn	mm/dd/yyyy						Days	s Mon	eths :	Years
Race (Check all that a Caucasian Asian	pply) African Amer Unknown		an Indian/Alaska Specify)	Native		Hawaii	ian/Po	acific Isla	ınder			
Hispanic Ethnicity	7				Arab E	thnicity						
Hispanic/Latin	o Non-His	panic/Latino	Unknown		Ara		-Arab	Unk	nown			
Worksites/School					Occupa	tions/Grad	de					
			Refe	erral I	nforma	ation						
Person Providing Re	eferral											
First		Last		Phon ###-	e ###-###			Ext.	I	Email		

Case ID	First Name		Last Name		Viral Hepatitis C	Case Report rev 06/25	5/2004	Page 2
		Ref	erral Informati	ion cont.				
Primary Physician								
First	Last		Phone ###-###-##	##	Ext.	Email		
Street Address	l							
City		County		State			Zip	
				•				

	st Name Last	Name Viral Hepati	tis Case Report rev 06/25/2004 Page 3							
Hospital Information										
Patient Hospitalized	Hospital	Hospital City	Hospital Record No.							
Yes No Unknown										
Admission Date	Discharge Date	Days Hospitalized								
	Clinical Infor	mation and Patient History								
Place of Birth:	Did	the patient die from hepatitis?	If yes, specify the date of death:							
USA Other		Yes No Unknown	шш/цц/уууу							
Reason for Testing: (Check all that apply)										
Symptoms of acute hepatitis		Evaluation of elevated liver enzymes								
Screening of asymptomatic po	atient with reported risk factors	Blood / Organ donor screening								
Screening of asymptomatic po (e.g., patient requested)	atient with no risk factors	Follow-up testing for previous marker	of viral hepatitis							
Prenatal screening		Unknown								
Other	_	10 7 12 11 11 12								
Is the patient symptomatic?	Is or was the patient jaundiced		If yes, specify the due or delivery date: mm/dd/yyyy							
Yes No Unknown	Yes No Unknown	Yes No Unknown								
Diagnosis: (Check all that apply)										
Acute hepatitis A	Acute hepatitis B Ac	cute hepatitis C								
Acute hepatitis E	Chronic HBV infection He	CV infection (chronic or resolved)								
Acute non-ABCD hepatitis	Perinatal HBV infection He	epatitis Delta (co- or super-infection)								
	Di	iagnostic Tests	Diagnostic Tests							
	Test Name		Result							
	Test Name		Result  P=Positive N=Negative UNK=Unknown							
Total antibody, hepatit		-HAV]								
Total antibody, hepatit	is A virus [total anti									
	is A virus [total anti- is A virus [IgM anti-H									
IgM antibody to hepatit	is A virus [total anti is A virus [IgM anti-H igen [HBsAg]	AV]								
IgM antibody to hepatit Hepatitis B surface ant	is A virus [total antiis A virus [IgM anti-Hiigen [HBsAg]	AV] al anti-HBc]								
IgM antibody to hepatit Hepatitis B surface ant Total antibody, hepatit	is A virus [total antiis A virus [IgM anti-Hiigen [HBsAg] is B core antigen [Total B core antigen [IgM antige	AV] al anti-HBc]								
IgM antibody to hepatit Hepatitis B surface ant Total antibody, hepatit IgM antibody, hepatitis	is A virus [total antiis A virus [IgM anti-Hisgen [HBsAg] is B core antigen [Total B core antigen [IgM anti-HDV]	AV] al anti-HBc]								
IgM antibody to hepatit Hepatitis B surface ant Total antibody, hepatit IgM antibody, hepatitis Antibody to hepatitis D	is A virus [total anti- is A virus [IgM anti-H. igen [HBsAg] is B core antigen [Total B core antigen [IgM and virus [anti-HDV]	AV] al anti-HBc]								
IgM antibody to hepatit Hepatitis B surface ant Total antibody, hepatit IgM antibody, hepatitis Antibody to hepatitis D Antibody to hepatitis E	is A virus [total anti- is A virus [IgM anti-H. igen [HBsAg] is B core antigen [Total B core antigen [IgM anti-HDV] virus [anti-HDV] virus [anti-HEV]	AV] al anti-HBc]								
IgM antibody to hepatiting Hepatitis B surface antipody, hepatitis IgM antibody, hepatitis Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis C Supplemental anti-HCV and HCV RNA [e.g., PCR]	is A virus [total anti- is A virus [IgM anti-H. igen [HBsAg] is B core antigen [Total B core antigen [IgM anti- virus [anti-HDV] virus [anti-HEV] virus [anti-HCV] ssay [e.g., RIBA]	AV] al anti-HBc]								
IgM antibody to hepatit Hepatitis B surface ant Total antibody, hepatit IgM antibody, hepatitis Antibody to hepatitis D Antibody to hepatitis E Antibody to hepatitis C Supplemental anti-HCV a	is A virus [total anti- is A virus [IgM anti-H. igen [HBsAg] is B core antigen [Total B core antigen [IgM anti- virus [anti-HDV] virus [anti-HEV] virus [anti-HCV] ssay [e.g., RIBA]	AV] al anti-HBc]								
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IgM antibody to hepatit Hepatitis B surface ant Total antibody, hepatit IgM antibody, hepatitis Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis C Supplemental anti-HCV a HCV RNA [e.g., PCR] anti-HCV signal to cut-off ratio	is A virus [total anti- is A virus [IgM anti-H. igen [HBsAg] is B core antigen [Total B core antigen [IgM anti- virus [anti-HDV] virus [anti-HEV] virus [anti-HCV] ssay [e.g., RIBA]	AV] al anti-HBc]								
IgM antibody to hepatitic Hepatitis B surface anti-Total antibody, hepatitis IgM antibody, hepatitis Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis C Supplemental anti-HCV a HCV RNA [e.g., PCR] anti-HCV signal to cut-off ratio	is A virus [total anti- is A virus [IgM anti-Hi igen [HBsAg] is B core antigen [Total B core antigen [IgM anti- virus [anti-HDV] virus [anti-HEV] virus [anti-HCV] ssay [e.g., RIBA]	AV] al anti-HBc] nti-HBc]	P=Positive N=Negative UNK=Unknown							
IgM antibody to hepatitic Hepatitis B surface anti-Total antibody, hepatitis IgM antibody, hepatitis Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis E Antibody to hepatitis C Supplemental anti-HCV a HCV RNA [e.g., PCR] anti-HCV signal to cut-off ratio	is A virus [total anti- is A virus [IgM anti-Hi igen [HBsAg] is B core antigen [Total B core antigen [IgM anti- virus [anti-HDV] virus [anti-HEV] virus [anti-HCV] ssay [e.g., RIBA]	AV] al anti-HBc] nti-HBc]	P=Positive N=Negative UNK=Unknown  Date of Result							

did the patient have?

2-5

>5

Unknown

did the patient have?

2-5

>5

Unknown

First Name	Last Name	Viral Hepatitis Case Report rev 06/25/2004	Page 5
	Lab Results		
Test Name	Test Result	Specimen	Collection Date
			mm/dd/yyyy
		Lab Results	Lab Results

Case ID	First Name		Last Name	Viral Hep	patitis Case Report rev 06/25	/2004	Page 6
			Other Information	1			
Local 1			Local 2				
Name of Person interviewed		Dalas			Data of intermina		
Name of Person interviewed		Kelau	onship to patient		Date of interview mm/dd/yyyy		
Submitted by:	Date mm/dd/yyyy	Health Department			Phone Number Ext.		

Case ID	First Name	Last Name	Viral Hepatitis Case Report rev 06/25/2004	Page 7				
		Other Information co.	nt.					
Comments or Additional Information								